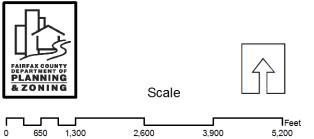


STAFF ALLOCATION OF ABSORPTION BY 2030

09-13-11

(Based on GMU's forecast for 2030 high + 20% residential increase)



	Sub-Unit	Mix of Uses							Sub-Unit	Mix of Uses				
		Office	Re tail	Instit.	Hotel	Resid.	d.		3ub-oiiit	Office	Retail	Instit.	Hotel	Resid.
Herndon- Monroe Area	A-2	Same as zoning approval				610 DU			G-1	20%	1%	0%	4%	75%
	C-1	Same as existing development				515 DU			G-2	Same as existing development 4				400 DU
	C-3	Same as existing development				628 DU			G-3 (w estern portion)	Same as existing development				530 DU
	C-4	Same as existing development				874 DU		M/:	G-3 (eastern portion)	0%	5%	5%	20%	70%
								Wiehle Avenue Area	G-4	50%	2%	1%	7%	40%
Tow n Center Area	TC North	35%	6%	10%	6%	43%			G-5	50%	2%	1%	7%	40%
	D-4	45%	2%	2%	6%	45%		71104	G-6	Same as existing development				530 DU
	E-4	45%	2%	2%	6%	45%			H-2	50%	2%	1%	7%	40%
	E-5	45%	2%	2%	6%	45%			I-1	50%	2%	1%	7%	40%
									I-2	Same as existing development				400 DU

Note: This map displays a staff-derived range of floor area ratios concentrated mostly in those sub-units within 1/4 mile. There is also additional residential for certain areas within the 1/4 to 1/2 mile distance from the planned Metro stations. See the 09-13-11 Task Force presentation for additional information. Town Center North-related growth mix of uses has been edited to reflect correct mix of uses.

G:\projects\ocp\pd\avprojects\2009\Reston_Special_Study\Existing_Conditions_Report\Plan_Proposed\Projects\Scenario.mxd

Legend

Reston-Herndon Suburban Center Land Units and Sub-units

General Location Transit Station Platforms
Circles denote 1/4 and 1/2 mile distances

from center of proposed station platform

Transit-Oriented Development Options

Transit-Oriented Development Options (residential additions)

Town Center North -- related growth

Major Zoning Approvals

Existing Development